Freeform Search Page 1 of 2

Freeform Search

Data	base:									
Sear	ch Type:	() Pı	ior Ar	t 🛞 Inter	ference					
Tern		L8 nc	t 17							
		Rec	all Text							
Displ	lay:	20	Docu	ments in	Display	Format:	-	Starting witl	h Numbe	r 1
Gene	erate:	○ Hit List Hit Count Side by Side Image								
		••••••				ear	Interrupt			
DATE:	Wednesd	lay, N	ovemb	er 17, 201	0 <u>Pu</u>	rge Queri	ies <u>Pr</u> i	intable Copy	<u>Creat</u>	e Case
Set Name Side by Side	<u>Query</u>							<u>Hit</u> <u>Count</u>	Set Name Result Set	<u>Set Name</u> Grid
Interfer	ence Searc	ches								
DB=B	PGPB, USI	PT,UF	PAD; PI	LUR=YES	; OP=A	DJ				
<u>L9</u>	L8 not 17	7						27	<u>L9</u>	<u>L9</u>
<u>L8</u>	L6 and l	5						29	<u>L8</u>	<u>L8</u>
<u>L7</u>	L6 same	15						2	<u>L7</u>	<u>L7</u>
<u>L6</u>				mellia sine cate\$ or g		• •		9849	<u>L6</u>	<u>L6</u>
<u>L5</u>	actinic ke keratosis	eratos s).clm.	is or sol	perkeratos lar keratos			osis or	1390	<u>L5</u>	<u>L5</u>
Prior A	rt Searche.	Š:								

DB = PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR = YES; OP = ADJ

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<u>L4</u>	L3 same 12	187	<u>L4</u>	<u>L4</u>
<u>L3</u>	tea or green tea or camellia sinensis or polyphenol\$ or epicatech\$ or epigallocate\$ or gallocatech\$ or egcg	168056	<u>L3</u>	<u>L3</u>
<u>L2</u>	keratosis or AK or hyperkeratosis or hyper-keratosis or actinic keratosis or solar keratosis or soborrheic keratosis	49118	<u>L2</u>	<u>L2</u>
<u>L1</u>	@pd>20031009	15230777	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY